```
FILE 'REGISTRY' ENTERED AT 17:32:11 ON 10 APR 2007
L1
             1 S 1,3-PROPANEDIOL/CN
L2
             1 S 504-63-2/RN
L3
             0 S POLYTRIMETHYLENE ETHER GLYCOL/CN
L4
             0 S POLYTRIMETHYLENE GLYCOL/CN
L5
             1 S HYDROGEN/CN
    FILE 'CAPLUS, CAOLD' ENTERED AT 17:33:37 ON 10 APR 2007
L6
          5534 S L1
L7
          5534 S L2
L8
             1 S L6 AND POLYTRIMETHYLENE ETHER GLYCOL
           744 S L1 AND HYDROGEN?
L9
           254 S L9 AND CATALYST
L10
L11
            23 S L10 AND ?CONDENS?
L12
            0 S L11 AND APHA
L13
            0 S L11 AND COLOR
L14
           16 S POLYTRIMETHYLENE ETHER GLYCOL
            2 S L14 AND APHA
L15
L16
            2 S L14 AND COLOR
            0 S L15 AND HYDROGEN?
L17
L18
            0 S L15 NOT L16
L19
           46 S POLYTRIMETHYLENE GLYCOL OR POLYTRIMETHYLENE ETHER GLYCOL
            4 S L19 AND L1
L20
L21
            0 S L20 AND HYDROGEN?
          744 S L6 AND HYDROGEN?
L22
L23
         546 S POLYETHER GLYCOL
L24
            1 S L23 AND L1
L25
         1683 S POLYTRIMETHYLENE
L26
           46 S L25 AND L1
L27
            5 S L26 AND COLOR
L28
            5 S L27 NOT L15
            5 S L28 NOT L20
L29
L30
         2022 S L6 AND POLY?
          145 S L30 AND ?COLOR?
L31
         16 S L31 AND MOLECULAR WEIGHT
L32
             0 S L32 AND APHA
L33
             4 S L32 AND CATALYST
L34
L35
         23189 S POLYETHER GLYCOL OR POLYPROPYLENE GLYCOL OR POLYTRIMETHYLENE
L36
          1685 S L35 AND HYDROGEN?
L37
            82 S L36 AND ?COLOR?
            13 S L37 AND CATALYST
L38
L39
             0 S L38 AND APHA
L40
            13 S L38 NOT L34
           13 S L40 NOT L20
L41
L42
            8 S L41 AND MOLECULAR WEIGHT
L43
           480 S APHA COLOR
L44
           266 S L43 AND POLY?
L45
            87 S L44 AND GLYCOL
L46
            6 S L45 AND HYDROGEN?
L47
       4179310 S POLY?
L48
       290281 S L47 AND GLYCOL
       18424 S L48 AND HYDROGEN?
L49
L50
         1206 S L49 AND ?COLOR?
         132 S L50 AND MOLECULAR WEIGHT
L51
          39 S L51 AND CATALYST
L52
           3 S L52 AND APHA
L53
L54
            1 S L53 NOT L46
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